

100-443887-100

**[0075]**

A method and instrument to irradiate a light adjustable inside a human eye, with an appropriate amount of appropriate intensity pattern by first measuring aberrations in containing the lens; aligning a source of the modifying impinge the radiation onto the lens in a pattern that will null the quantity of the impinging radiation is controlled by intensity and duration of the irradiation. The pattern is monitored while the lens is irradiated.